

Form PTO-1449		U.S. Department of Commerce Patent and Trademark Office				Atty. Docket N . 0575/63293/JPW/BJA	Serial N . 10/002,884
INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)						Applicant: Cy A. Stein et al.	
						Filing Date: November 2, 2001	Group Art Unit 1635
U.S. PATENT DOCUMENTS							
Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
		5 9 5 9 0 9 6	9/28/99	Bennett			
FOREIGN PATENT DOCUMENTS							
		Document Number	Date	Country	Class	Subclass	Translation
							Yes
							No
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
ADS		Oehlke et al. Cellular Uptake of Antisense Oligonucleotides After Complexing or Conjugation with Cell-penetrating Model Peptides, <i>Eur. J. of Mol. Biol.</i> (2002) 269(16):4025-32; and					
ADS		Okuda et al. Antisense Delivery into Mitochondria Using Peptide, <i>Proceedings - 28th International Symposium on Controlled Release of Bioactive Materials and 4th Consumer and Diversified products Conference</i> (2001) 2:1237-1238.					
EXAMINER <i>ADS</i>		DATE CONSIDERED <i>3-31-04</i>					
*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

Applicants: Cy Stein et al
U.S. Serial No.: 10/002,884
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Exhibit: A

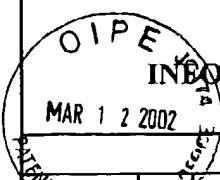
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						Yes	No

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IDS	De La Torre, B., Albericio, F., Saison-Behmoaras, E., Bachi, A., and Eritja, R. (1999) <i>Bioconjugate Chem.</i> , 10:1005-1-12 (Exhibit 3)
	Eritja, R., Pons, A., Escarceller, M., Giralt, E., and Albericio, R. (1991) <i>Tetrahedron</i> 47:4113-4120 (Exhibit 4)
	Neves, C., Byk, G., Scherman, D., and Wils, P. (1999) <i>FEBS Lett.</i> 453:41-45 (Exhibit 5)
	Morris, M.C., Vidal, P. Chaloin, L., Heitz, F., and Divita, G. (1997) <i>Nucl. Acids Res.</i> 25:2730-2736 (Exhibit 6) and
↓	Pichon C, Roufai MB, Monsigny M, Midoux P. (2000) Histidylated oligolysines increase the transmembrane passage and the biological activity of antisense oligonucleotides. <i>Nucl. Acids Res.</i> 28: 504-512 (Exhibit 8)

EXAMINER *SD Schmitz*

DATE CONSIDERED

3-31-04

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Applicants: Cy A. Stein
U.S. Serial No.: 10/002,884
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Exhibit 1